REMARKS:

Claims 21-65 are cancelled with this response. Claims 1-20 were previously cancelled.

The Office Action of February 2005 rejected the claimed invention under 35 U.S.C. Section 102(b) as being anticipated by Nakanura (USP 5,548,789). The teaching of Nakanura separates properties from messages when messages exceed a certain size.

Nakanura teaches no other mechanism by which separation of properties from e-mails

Applicant submits Claim 66 is distinguishable in that Nakanura does not disclose steps of "storing linking information ..." nor the step of:

"wherein the header information fields include at least all of the fields in a group consisting of a recipient field, a sender field, a copied recipient field, and a message subject field."

Given the restriction requirement, Applicant submits the following visual aid in order to assist the Examiner is seeing the relationship between new Claim 66 and the original Claim 1:

- A method for receiving e-mails, said e-mail meluding a header and a message body, the method comprising the steps of:
 - receiving a plurality of e-mails, including a first e-mail;
 - for at least the first e-mail, performing steps comprising:

separating said_a first e-mail header from said_a first e-mail message body;

storing said <u>first e-mail</u> message body in a <u>first e-mail</u> message body field; separasing information contained in said <u>first e-mail</u> header into a plurality of first e-mail header information <u>fieldsterms</u>:

storing said plurality of first e-mail header information fields; in a plurality of corresponding header information fields;

haking-creating a link between (i) information provided with at least one of said plurality of <u>first e-mail</u> header information fields. (ii) with information provided with at least a second of said plurality of <u>first e-mail</u> header information fields, <u>o-e-and (in)</u> the <u>first e-mail message</u> body stored in a <u>first e-mail</u> message body field.

ereeting a phueshty-of-relationship-fielde-for-storing linking information sufficient to identify said link between said at least one information provided with said first e-mail leader information field, information provided with, said and at least first e-mail second header information field ee and first e-mail message body fields.

wherein the header information fields include at least all of the fields in a group consisting of a recipient field, a sender field, a copied recipient field, and a message subject field

Applicant respectfully requests consideration of the present application as amended herein.

If there are any additional charges, please charge them to Deposit Account No. 50-1914.

Respectfully submitted,

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